State of Alaska
Department of Fish and Game
Habitat and Restoration Division

Nomination for Waters Important to Anadromous Fish

Region: SOUTHCENTRAL ▼ USGS Quad: Seldovia ~~B4~~ B5

Anadromous Water Catalog Number of Waterway: 241-20-10550-2040

Name of Waterway: Tributary to Port Graham River ☐ USGS Name ☐ Local Name

☑ Addition ☐ Deletion ☐ Correction ☑ Backup Information

For Office Use

Nomination # 99 295			
Revision Year:		Regional Supervisor	Date
Revision to: Atlas ____ Catalog N/A		Edwin	2/7/00
Both N/A		AWC Project Biologist	Date
Revision Code: A-2		L Brune	4/17/00
		Drafted	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Stickleback	20:10,7/30/99 - 13:00,7/31/99			20	☐
Dolly Varden	20:10,7/30/99 - 13:00,7/31/99		juvenile	2	☐
Coho Salmon	20:10,7/30/99 - 13:00,7/31/99		juvenile	10	☑
					☐
					☐

IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments:

Fish caught in minnow trap in conjunction with Stream Crossing Structures Survey, at site **W109.**
"Classic Coho habitat"

ALASKA DEPT. OF FISH & GAME
NOV 24 1999
REGION II HABITAT AND RESTORATION DIVISION

Name of Observer (please print): Olof Jacobsson

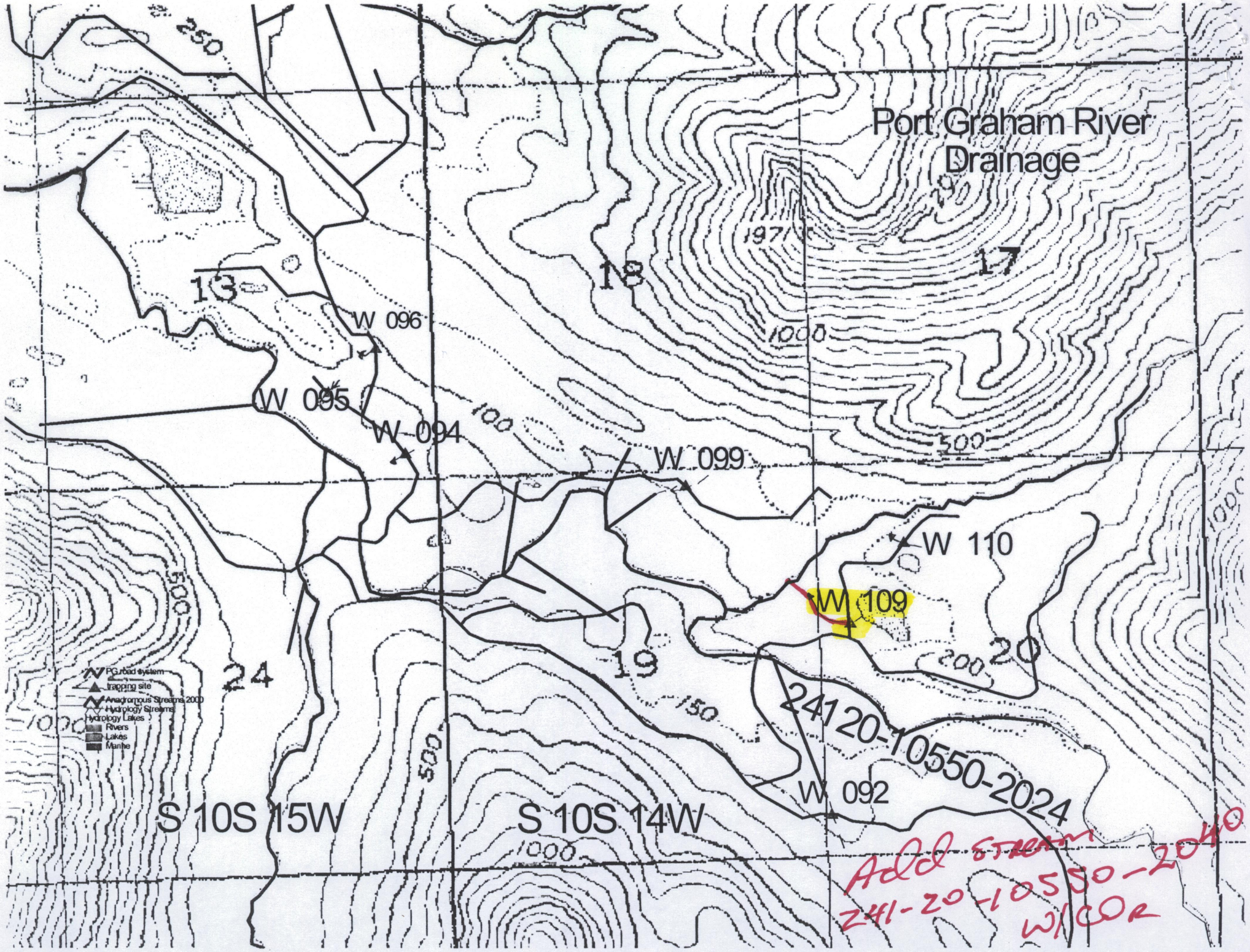
Signature: Olof Jacobsson Date: 11/8/99

Address: ADF&G
333 Raspberry Road, Anchorage Ak

This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist: Steven W. Albert

Revision 3/97


Port Graham River
Drainage
13
18
17
19
20
24
W 096
W 095
W 094
W 099
W 110
W 109
W 092
24120-10550-2024
S 10S 15W
S 10S 14W
PG road system
trapping site
Anadromous Streams 2000
Hydrology Streams
Hydrology Lakes
Rivers
Lakes
Marine
250
100
500
1000
150
200
Add stream
241-20-10550-2040
W/COR

AVC#4380

		103					103 ← 113 / 104 114	105 → 114 delete	8
	MP	Road	5			set			
~~W 115~~	8.04	1000 Rd				13:00 7.29.99 ds Trickle	not enough water to set trap		
2020	1.37	Jct 2020 & 2000	00 crossings						
163	1.78	2000	windfall dry streambed						
W 105	8.27	1000	AO			20:15 us 7:29	2036 7/30 - 3DV		✓
1056	8.35	1000	Jct						
	8.46	1000	CP 2.0	low flow muckponds					
1060	8.94	1000	Jct						
W 106	9.58	1000	SB			2030 7.29 us	2045 7/30 - 33DV (upstrm of ladder)		✓
	9.6	3000	Jct						
1013	7.01	1000	Jct						
107	0.19	1013	CP			1909 7/30 ds	1115 7/31	3DV, 7SC	✓
	0.42		CP 1.5'	1 darter meadow		?			
1030/20	7.96	1000	Jct						
1030/31	.75		JCT						
108	0.47	1030	SPB	Port Graham River		1935 7/30 ds	1458 7/31	21 DV, 1 CO	
109	0.04	1031	Log Stringer	⇒ Classic Coho rear. hab		2010 7/30 us	1300 7/31	20 Stick 2DV, 10CO (read stickleb. 7/30)	✓
110	0.37	1032	Log Stringer	mileage not reset @ 1032/1031 Jct		2019 7/30 us	1303 7/31	3DV, 6CO (80, 70, 50mm)	✓
	0.20	3000			dolly pond?				
111	0.398	3000	AO			2057 7/30 us	1940 7/31	ØCATCH	✓
	0.46	3100	Jct						
112	0.08	3100	SPB			2100 7/30 us	1950 7/31	2DV (upstream of ladder)	✓
	0.41	3100			dolly pond?				
113	1.46	3100	Log Stringer	(pikespeak)		2120 7/30 ds	2000 7/31	4DV (upstream of ladder)	✓
114	0.058	3110	Log Stringer	(Cottonwood)		2140 7/30 ds	2010 7/31	22DV (upstream of ladder)	✓
115	0.28	1004	Log stringer	dry creekbed		7/30	"Bone Dry"		
116		3000	CP	Tirol		2100 7/31 ds	0900 8/1	ØCATCH	✓